

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1.     **(Original)** A soldered condenser for a motor vehicle air-conditioning system having a pipe/ribbed block and collector pipes which are arranged on both sides and which receive the ends of the pipes, and a collector which is arranged in parallel with one of the collector pipes and which is fluidically connected to the adjacent collector pipe via two openings and receives a dryer/filter cartridge, characterized in that the collector (1) has a first soldered-in closure part (5), in that the dryer/filter cartridge (7) is mechanically connected to the first closure part (5), and in that the second closure part (6) is nondetachably connected to the collector (1, 4).
2.     **(Original)** The condenser as claimed in claim 1, characterized in that the dryer/filter cartridge (7) is attached to the bottom-side closure part (5).
3.     **(Currently amended)** The condenser as claimed in claim 1 **[[or 2]]**, characterized in that the dryer/filter cartridge (7) is connected to the closure part (5) via a clip connection (19, 22).
4.     **(Original)** The condenser as claimed in claim 3, characterized in that the clip connection has at least one armature (19) which is soldered into the closure part (5) and behind which a sprung latching element (22) of the dryer/filter cartridge (7, 8) engages.
5.     **(Original)** The condenser as claimed in claim 4, characterized in that the dryer/filter cartridge (7) is composed of a plastic cage (8) with a bottom part (9) on which the latching element (22) is integrally formed.

6. **(Currently amended)** The condenser as claimed in ~~one of the preceding claims~~ claim 5, characterized in that the dryer/filter cartridge (7, 8) has a circumferential sealing lip (15) in the region between the openings (2, 3).

7. **(Original)** The condenser as claimed in claim 6, characterized in that a sieve (16) is arranged on the plastic cage (8) on the circumference in the region below the sealing lip (15).

8. **(Currently amended)** The condenser as claimed in ~~one of the preceding claims~~ claim 1, characterized in that a gap (12) is left between the dryer/filter cartridge (7, 8) and the inner wall of the collector (4), said gap (12) being spanned partially by a bead-like spacer element (13, 14).

9. **(Currently amended)** A method for manufacturing a condenser as claimed in ~~one of the preceding claims~~ claim 1, characterized in that

- [[ - ]] the condenser is first soldered to the pipe/ribbed block, collector pipes, collector and only one closure part (5) in an oven,
- [[ - ]] in that the premounted dryer/filter cartridge (7) is then moved into the collector (1, 4) through the open end side and is attached to the closure part (5), and
- [[ - ]] in that the collector (4) is finally nondetachably closed by means of the second closure element (6).